

WE CLAIM:

1. A intake device comprising:  
an intake pipe,  
an air cleaner case in fluid communication with the intake pipe,  
a connection pipe in fluid communication with the air cleaner case,  
a carburetor attached to the connection pipe, and  
a plurality of resonators.
2. The intake device of claim 1, wherein the plurality of resonators comprises a first resonator attached to the intake pipe and a second resonator attached to the connection pipe.
3. The intake device of claim 2, wherein first resonator and second resonator reduce intake sound levels.
4. The intake device of claim 3, wherein the first resonator reduces intake sound levels at a frequency range different than the second resonator.
5. The intake device of claim 1, wherein the plurality of resonators are disposed within a width equal to or less than the width of the air cleaner case.
6. The intake device of claim 2, wherein the second resonator is disposed in front of the air cleaner case and to the side of the connection pipe.
7. The intake device of claim 1, further comprising an air cleaner disposed within the air cleaner case, wherein the air cleaner is attached to the intake pipe.

8. The intake device of claim 1, wherein the intake device is attached to a four-wheeled vehicle.
9. The intake device of claim 1, wherein the intake device is attached to an off-road vehicle.
10. An intake device comprising:
  - an intake pipe,
  - an air cleaner case in fluid communication with the intake pipe,
  - a connection pipe in fluid communication with the air cleaner case,
  - a carburetor attached to the connection pipe, and
  - means for reducing intake sound levels.
11. The intake device of claim 10, wherein the means for reducing intake sound levels comprise a plurality of resonators.
12. The intake device of claim 11, wherein the plurality of resonators comprise a first resonator attached to the intake pipe and a second resonator attached to the connection pipe.
13. The intake device of claim 12, wherein the first resonator reduces intake sound levels at a frequency range different than the second resonator.
14. The intake device of claim 12, wherein the first and second resonators are disposed within a width equal to the width of the air cleaner case.
15. The intake device of claim 12, wherein the second resonator is disposed in front of the air cleaner case and to the side of the connection pipe.

16. The intake device of claim 10, wherein the intake device is attached to a four-wheeled vehicle.

17. The intake device of claim 10, wherein the intake device is attached to an off-road vehicle.